## MARKED-UP VERSIONS OF AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0070] with the following replacement paragraph to correct a typographical error in the words "devices" and "geographic."

[0070] User 110 may purchase asset 108 and execute the purchase by interacting with system 102. System 102 may receive information 100 using transceiver 101. Information 100 may be transmitted by antenna 104 on a radio frequency carrier signal. In some embodiments, system 102 may transmit sale information 112, which may be derived from or included in information 100, to content provider 116. It will be understood that the functions described herein as being performed by content provider 116 may be performed by any suitable party using one or more of a system for processing data, a system for communicating data, a system for storing data and any other suitable system. The system or systems may be centralized. The system or systems may be distributed over one or more physical deices devices. The physical devices may be located in different geopgraphic geographic locations.

Please replace paragraph [0082] with the following replacement paragraph to correct the reference numeral 210 that is used in the drawings to identify the data chip:

[0082] Container 200 may include any suitable structures for locking container 200 in a closed state. Tag 208, which may include data chip 208 210 and antenna 212, may be present on enclosure member 214, which may be positioned opposite enclosure member 216 when container 200 is closed. Tag 208 may transmit information corresponding to information 100 (shown in FIG. 1).